

AMENDMENT TO THE SPECIFICATION:

Please amend the following paragraphs of the specification.

Page 1, first paragraph:

**DESCRIPTION**  
TECHNICAL FIELD

The present invention concerns a loudspeaker arrangement in a device for playback of stereophonic audio signals.

Page 1, second paragraph:

DESCRIPTION OF THE BACKGROUND ART

A loudspeaker arrangement for playback of stereophonic audio signals that is integrated in a device is known. The size of the housing used to accommodate the loudspeaker arrangement is stipulated by the size required by the device.

Page 1, fifth and sixth paragraphs:

SUMMARY OF THE INVENTION

~~This task is solved in the present invention by the features of Claim 1.~~

~~It starts from~~ The invention provides a loudspeaker arrangement in a device for playback of stereophonic audio signals with a housing arranged in the device, a loudspeaker for bass signals and loudspeakers for mid-range and treble signals, in which crossover networks (in an active or passive version) separate the stereophonic audio signals for playback with the loudspeakers into bass signals and mid-range and treble signals, whose crossover networks have a crossover frequency higher than the cut-off frequency of the loudspeaker for bass signals.

Page 2, third paragraph:

BRIEF DESCRIPTION OF THE DRAWINGS

In the figures:

Figure 1 shows a three-dimensional view of a loudspeaker arrangement in a device for playback of stereophonic audio signals,

Figure 2 shows a section through the device according to Figure 1, and

Figure 3 shows a schematic illustration of a control of the loudspeaker arrangement according to Figure 1.

Page 2, fourth paragraph:

DESCRIPTION OF THE PREFERRED EMBODIMENTS

To facilitate understanding of the present invention only the components that are significant in conjunction with the invention are shown in the figures. Equivalent components in different figures have the same reference numbers.